

Report

Patient: **MANCO, Emanuele, 7169480654 (NHS)**
Date of birth: **12-Jul-1981**
Accession number: **RAP00031983184**
Examinations: **01**
Preliminary signature: **Borgstein, Rudi (HRBORGST), 19-Jun-2023 14:50**
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31983184 19/06/2023 MRI Lumbar Spine for CE

Sagittal images:

Loss of lumbar lordosis.

Degenerative disc with mild disc height reduction from L2 to S1 level.

There is normal bone marrow signal intensity throughout.

Axial images:

L3/L4

Broad diffuse disc bulge causing mild indentation on the thecal sac.

Foraminal encroachment with left L3 exiting nerve roots in close proximity to the lateral compartments of the disc bulge.

L4/L5

Diffuse disc bulge causing indentation of the thecal sac.

Foraminal encroachment with both L4 nerve roots in close proximity to the lateral compounds of the disc bulge (left more than right).

L5/S1

Mild diffuse disc bulge causing indentation on the thecal sac. Right S1 root in close proximity with the disc bulge.

Foraminal encroachment with both L5 exiting nerve roots in close proximity of lateral components of the disc bulge (right more than left).

Conclusion:

Multilevel lumbar disc disease as described above.

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